

AMENDMENTS TO THE CLAIMS

1-2. (Canceled)

3. (Currently Amended) An enclosed motor, comprising:

a metallic motor casing having a peripheral wall portion formed in a cylindrical shape and an end wall portion for closing one end opening of the peripheral wall portion;

a rotor provided in said metallic motor casing to drive an output shaft projecting from said metallic motor casing through a shaft hole in the end wall portion;

a stator provided at a periphery of said rotor in said metallic motor casing to rotationally drive said rotor;

a cover member provided to close ~~an other~~ another end opening of said metallic motor casing; and

a connector body integrally formed of a resin so as to close the other end opening of said metallic motor casing from outside of said cover member,

wherein said cover member is formed integrally with said stator using a resin for integrally forming said stator, and is formed so as to integrally hold a connector pin, a portion on a distal end side of which is arranged in said connector body when said connector body is molded, and a proximal end portion of said connector pin serving as a terminal for connecting an end portion of a coil in said stator, and the terminal is located ~~on an outside of a bobbin~~ in an axial direction of ~~a the~~ bobbin on which said coil in said stator is wound, and the terminal is provided extends from an inner peripheral side of the bobbin along and parallel to an end surface of the bobbin, the end surface being an end of the bobbin in ~~of the axial direction of the bobbin,~~ and the portion on the distal end side of the connector pin which is arranged in said connector body is provided so as to extend to ~~the an~~ outer periphery side of the bobbin along and parallel to an the end surface of the bobbin ~~in the axial direction of the bobbin.~~

4. (Canceled)

5. (Previously Presented) The enclosed motor according to claim 3, wherein said connector body is configured so that a surface directed toward the end wall portion side in the axial direction of said metallic motor casing serves as a flange surface for being installed to a

member to which the motor is installed by being brought into contact with the member to which the motor is installed.

6. **(Previously Presented)** The enclosed motor according to claim 3, wherein said rotor has a support shaft portion formed of a material having a self-lubricating property and a rotor magnet fixed on an outer peripheral surface of the support shaft portion, and the outer peripheral surface of the support shaft portion is supported rotatably.

7-14. **(Canceled)**